

# generic Td vaccine (WAL)

## 1. REDUCED SPACE SYMBOLOGIES (RSS) for peel off labels

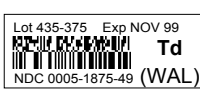
Type = COMPOSITE (mixed 1 and 2-dimensional)

### 1-dimensional component

RSS14 Stacked    RSS Limited



Element width ("X dimension") = 5 Dots (~8.3 Mils by 600 dpi printer)



Same as above with sample label and human-readable text  
"NDC", "Lot No. and "Use By" human-readable text: height = 1.75 mm



Element width ("X dimension") = 4 Dots (~6.7 Mils by 600 dpi printer)



Element width ("X dimension") = 6 Dots (~10 Mils by 600 dpi printer)

Codesoft™ automatic readout of

data embedded in above barcodes: 0030005187549|1799113010435375

Data for "1-dimen. linear component" = 0030005187549 (additional check digit added by software represented by | symbol in readout above)

Data for "2-dimen. component" = 1799113010435375 "Separator row height" kept equal with "Element width (dots)"

Conversions of Dots & Mils (thousandths of an inch): Dots = (Mils / 1000) x printerDPI  
Mils = (1000 x Dots) / printerDPI

## 2. SAMPLE barcoding on carton ("secondary" packaging)



preprinted UCC/EAN 128 barcode, NDC only

Element width ("X") = 8 dots = (~13.3 mils)

Barcode height = 6.0 mm (minimum 15% of width)

Human readable numbers = 3.0 mm height

(2.5 mm height for application identifier (01), prefix numbers 003, and final check digit)



online-printed UCC/EAN 128 Secondary Data  
for exp. date and lot no. only (no NDC)

Element width ("X") = 6 dots = (~10 mils)

Barcode height = 6.0 mm (minimum 15% of width)

Human readable numbers = 3.0 mm height



online-printed UCC/EAN 128 barcode  
concatenating all data (NDC, exp. date,  
lot no.), space permitting, for cartons not  
preprinted with NDC.

Element width ("X") = 6 dots = (~10 mils)

Barcode height = 6.0 mm (minimum 15% of width)

Human readable numbers = 3.0 mm height